

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5	"632807".ap.	US-PGPUB; USPAT	OR	OFF	2008/02/13 17:06
L2	919	(380/270).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 17:24
L3	825	(370/236).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 17:24
L4	832	(455/524).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 17:25
L5	2539	(455/517).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 17:25
L6	344	(726/15).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 17:25
L7	2485	(370/235).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 17:25

EAST Search History

L8	640	2 and (@pd <"20021008" OR @ad <"20021008" OR @rlad<"20021008" OR @prad<"20021008")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 17:26
L9	676	3 and (@pd <"20021008" OR @ad <"20021008" OR @rlad<"20021008" OR @prad<"20021008")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 17:26
L10	785	4 and (@pd <"20021008" OR @ad <"20021008" OR @rlad<"20021008" OR @prad<"20021008")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 17:26
L11	2312	5 and (@pd <"20021008" OR @ad <"20021008" OR @rlad<"20021008" OR @prad<"20021008")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 17:26
L12	234	6 and (@pd <"20021008" OR @ad <"20021008" OR @rlad<"20021008" OR @prad<"20021008")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 17:27
L13	1706	7 and (@pd <"20021008" OR @ad <"20021008" OR @rlad<"20021008" OR @prad<"20021008")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 17:27
L14	0	8 and ((poll\$4 or inquir\$4 or check\$4 or survey\$4) near5 status near5 wireless near5 (access point or router or gateway))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/02/13 17:30

EAST Search History

L15	0	9 and ((poll\$4 or inquire\$4 or check\$4 or survey\$4) near5 status near5 wireless near5 (access point or router or gateway))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/02/13 17:30
L16	0	10 and ((poll\$4 or inquire\$4 or check\$4 or survey\$4) near5 status near5 wireless near5 (access point or router or gateway))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/02/13 17:30
L17	0	11 and ((poll\$4 or inquire\$4 or check\$4 or survey\$4) near5 status near5 wireless near5 (access point or router or gateway))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/02/13 17:31
L18	0	12 and ((poll\$4 or inquire\$4 or check\$4 or survey\$4) near5 status near5 wireless near5 (access point or router or gateway))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/02/13 17:31
L19	0	13 and ((poll\$4 or inquire\$4 or check\$4 or survey\$4) near5 status near5 wireless near5 (access point or router or gateway))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/02/13 17:31
L20	0	8 and ((poll\$4 or inquire\$4 or check\$4 or survey\$4) with status with wireless with (access point or router or gateway))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/02/13 17:31
L21	0	9 and ((poll\$4 or inquire\$4 or check\$4 or survey\$4) with status with wireless with (access point or router or gateway))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/02/13 17:31

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L22	0	10 and ((poll\$4 or inquire\$4 or check\$4 or survey\$4) with status with wireless with (access point or router or gateway))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/02/13 17:31
L23	0	11 and ((poll\$4 or inquire\$4 or check\$4 or survey\$4) with status with wireless with (access point or router or gateway))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/02/13 17:32
L24	0	12 and ((poll\$4 or inquire\$4 or check\$4 or survey\$4) with status with wireless with (access point or router or gateway))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/02/13 17:32
L25	0	13 and ((poll\$4 or inquire\$4 or check\$4 or survey\$4) with status with wireless with (access point or router or gateway))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/02/13 17:32
L26	0	((poll\$4 or inquire\$4 or check\$4 or survey\$4) with status with wireless with (access point or router or gateway))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/02/13 17:32
L27	0	((poll\$4 or inquire\$4 or check\$4 or survey\$4) with status with wireless with (access point or router or gateway))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/13 17:32
L28	0	((poll\$4 or inquire\$4 or check\$4 or survey\$4) same status same wireless same (access point or router or gateway))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/13 17:33

EAST Search History

L29	1856	((poll\$4 or inquir\$4 or check\$4 or survey\$4) same status same (access point or router or gateway))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/13 17:33
L30	591	((poll\$4 or inquir\$4 or check\$4 or survey\$4) with status with (access point or router or gateway))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/13 17:33
L31	305	((poll\$4 or inquir\$4 or check\$4 or survey\$4) near5 status near5 (access point or router or gateway))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/13 17:34
L32	217	31 and (@pd <"20021008" OR @ad <"20021008" OR @rlad<"20021008" OR @prad<"20021008")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 17:34
L33	0	(31 near5 wireless) and (@pd <"20021008" OR @ad <"20021008" OR @rlad<"20021008" OR @prad<"20021008")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 17:34
L34	0	(31 same wireless) and (@pd <"20021008" OR @ad <"20021008" OR @rlad<"20021008" OR @prad<"20021008")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 17:35
L35	217	32 and (@pd <"20021008" OR @ad <"20021008" OR @rlad<"20021008" OR @prad<"20021008")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 17:35

EAST Search History

L36	0	(30 same wireless) and (@pd <"20021008" OR @ad <"20021008" OR @rlad<"20021008" OR @prad<"20021008")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 17:36
L37	1237	(29) and (@pd <"20021008" OR @ad <"20021008" OR @rlad<"20021008" OR @prad<"20021008")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 17:36
L38	8	(29 and wireless) and (@pd <"20021008" OR @ad <"20021008" OR @rlad<"20021008" OR @prad<"20021008")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 17:37
L39	203739	Lor-Kar-Wing Edward.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 17:37
L40	205	Martin-Richard.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 17:38
L41	0	Hassen-Alarabi-Omar.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 17:38
L42	23	Richard-Martin.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/13 17:39

EAST Search History

S1	725	(380/270).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/16 12:44
S2	232	(enterprise or company or organization) and S1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/11/13 17:52
S3	2	"7082133".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/11/13 17:40
S4	2	"6201562".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/13 17:40
S5	5	"107794".ap.	USPAT	OR	OFF	2006/11/13 17:54
S6	7	"107794".ap.	US-PGPUB; USPAT	OR	OFF	2006/11/13 17:54
S7	8	wireless internet protocol phone and (voice over internet protocol or voip)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2006/11/14 09:26
S8	33	(wireless internet protocol phone or wireless ip phone) and (voice over internet protocol or voip)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2006/11/14 09:39

EAST Search History

S9	726	(380/270).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/14 09:39
S10	232	(enterprise or company or organization) and S9	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/11/14 11:57
S11	1	(wireless internet protocol phone or wireless ip phone) and (voice over internet protocol or voip) and S10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2006/11/14 09:40
S12	1	(wireless internet protocol phone or wireless ip phone) and (voice over internet protocol or voip) and S9	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2006/11/14 09:41

EAST Search History

S13	188	("5907544" "5461627" "5933420" "5987024" "6208629" "6240078" "6243870" "6438223" "6522881" "7103359" "20040054774" "20040076134" "20040078566" "20040078598" "20040213260" "20050053043" "20050058112" "20050073979" "20050195810" "20060094369" "20060094370" "20060094371" "20060176849" "5210788" "5297189" "5436905" "5490139" "5515509" "5533026" "5542101" "5546397" "5570084" "5592541" "5623495" "5633888" "5636217" "5664007" "5717689" "5724346" "5737328" "5745884" "5748619" "5757783" "5774461" "5787111" "5787077" "5815811" "5822309" "5835061" "5875186" "5890156" "5896373" "5898679" "5898690" "5907542" "5912885" "5920820" "5923702" "5946617" "5960344" "5969678" "5987062" "5991287" "5994998" "6002918" "6006090" "6005884" "6008923" "6049533" "6061563" "6061563" "6067297" "6085084" "6084867" "6091951" "6104712" "6115411" "6122759" "6140911" "6141763" "6144855" "6154461" "6188681" "6201811" "6201962" "6212175" "6215779" "6219553" "6212175" "6215779" "6219553" "6233446" "6233452" "6249671" "6259405" "6326918" "6327570" "6363320" "6366584" "6366771").pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/14 12:07
S14	3	"209568".ap.	US-PGPUB; USPAT	OR	OFF	2006/11/14 13:00
S15	1	"20040022186".pn.	US-PGPUB; USPAT	OR	OFF	2006/11/14 13:19
S16	1	"20040023639".pn.	US-PGPUB; USPAT	OR	OFF	2006/11/14 13:01
S17	7	"906633".ap.	US-PGPUB; USPAT	OR	OFF	2006/11/14 13:19
S18	556	(data packet with authenticat\$4) and wireless	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/11/14 14:13

EAST Search History

S19	203	S18 and filter\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/14 14:15
S20	106	S19 and bandwidth	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/14 14:15
S21	44	S20 and encapsulat\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/14 14:51
S22	2	"20010037395".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/14 14:57
S23	89	Numminen.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/14 14:58
S24	11	Numminen-Raili.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/15 14:22
S25	10	("5670950" "5729542" "5793762" "5953328" "6049712" "6091945" "6259909" "6324402" "6389284" "6453159").PN. OR ("6813496").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/14 15:49
S26	1	"5670950".pn.	USPAT	OR	OFF	2006/11/14 15:51
S27	1	"5890064".pn.	USPAT	OR	OFF	2006/11/14 15:52

EAST Search History

S28	1	"6870822".pn.	USPAT	OR	OFF	2006/11/15 09:30
S29	73585	(balance load) and (wireless)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/15 14:20
S30	589	(balance load) and (wireless)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2006/11/15 14:20
S31	5	Numminen-Raili.in. and (packet)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/15 14:22
S32	10	("5670950" "5729542" "5793762" "5953328" "6049712" "6091945" "6259909" "6324402" "6389284" "6453159").PN. OR ("6813496").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/15 14:25
S33	73703	(wireless) and (packet)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB.	OR	ON	2006/11/15 14:53
S34	647	(evaluat\$4 or check\$4 or exam\$4) with (packet) with (wireless)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/15 14:54
S35	99	(evaluat\$4 or check\$4 or exam\$4) with (packet) with (wireless network)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/11/15 14:55

EAST Search History

S36	7	(evaluat\$4 or check\$4 or exam\$4) with (packet) with (wireless network) with (access point)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/11/15 16:42
S37	2	"6307837".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/15 16:42
S38	1	Ishizaka-Takahiro.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/16 12:52
S39	0	Oyoshi-Shouji.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/16 12:52
S40	27	("5124984" "5199072" "5638448" "5659615" "5689566" "5757924" "5790548" "6047325" "6081900").PN. OR ("6307837").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/16 13:21
S41	1	"5655219".pn.	USPAT	OR	OFF	2006/11/16 13:21
S42	6	"632807".ap.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/06 13:31
S43	2026	(370/235).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/06 13:31

EAST Search History

S44	170	S43 and (wireless network)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2007/03/06 13:32
S45	3	S43 and (wireless network) and (wireless phone)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2007/03/06 13:34
S46	1	"6307837".pn.	USPAT	OR	OFF	2007/03/06 13:42
S47	12	Numminen-Raili.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/06 13:43
S48	7	"626643".ap.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/07 12:16
S49	131	(switch) with (poll\$4) with (access point)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/07 12:44
S50	14	(switch) with (poll\$4) with (access point) with wireless	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 12:54
S51	396	(poll\$4) with (access point) with wireless	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 13:13

EAST Search History

S52	3	(poll\$4) with (access point) with wireless with (network device)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/07 12:57
S53	2	(poll\$4) with (access point) with wireless with (network device) with (status)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/07 13:01
S54	2	(periodical\$4 poll\$4) with (access point or base station) with wireless with (network device) with (status)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/07 13:01
S55	20	(periodical\$4 poll\$4) with (access point or base station) with wireless	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/07 13:02
S56	1	(poll\$4) with (access point or base station) with wireless with (exchang\$4) with (protocol) with (status)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 13:15
S57	1	(poll\$4 or check\$4 or insept\$4 or census\$4 or surve\$4) with (access point or base station) with wireless with (exchang\$4) with (protocol) with (status)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 13:15
S58	5	(poll\$4 or check\$4 or insept\$4 or census\$4 or surve\$4) with (access point or base station) with wireless with (exchang\$4) with (status)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 14:22

EAST Search History

S59	2352	(poll\$4 or check\$4 or insepct\$4 or census\$4 or surve\$4) with (access point or base station) with wireless	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 14:22
S60	821	(poll\$4 or check\$4 or insepct\$4 or census\$4 or surve\$4) with (access point or base station) with wireless	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/07 14:22
S61	778	(poll\$4 or check\$4) with (access point or base station) with wireless	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/07 14:23
S62	0	periodcal\$4 with (poll\$4 or check\$4) with (access point or base station) with wireless	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/07 14:23
S63	56	periodical\$4 with (poll\$4 or check\$4) with (access point or base station) with wireless	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/07 14:48
S64	27	exchang\$ with status with (access point or base station) with (network device or router or gateway or bridge or switch or hub or node or repeater)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/07 14:51
S65	1	"7002932".pn.	USPAT	OR	OFF	2007/03/07 15:19
S66	1	"20040081140".pn.	US-PGPUB; USPAT	OR	OFF	2007/03/07 15:40
S67	1	"20060047841".pn.	US-PGPUB; USPAT	OR	OFF	2007/03/07 15:47

EAST Search History

S68	20	(switch or edge manager) with messaging protocol with (access point or edge device or base station) with wireless	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/07 16:04
S69	3185	(switch or edge manager) with (access point or edge device or base station) with wireless	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/07 16:05
S70	0	(switch or edge manager) with (access point or edge device or base station) with wireless with (periodical\$4 poll)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/07 16:05
S71	0	(switch or edge manager) with (access point or edge device or base station) with wireless with (periodcally poll)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/07 16:06
S72	7	(switch or edge manager) with (access point or edge device or base station) with wireless with (poll)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/07 16:07
S73	0	(switch or edge manager) with (access point or edge device or base station) with wireless with (staus) with (exchang\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/07 16:08
S74	655	(switch or edge manager) with (access point or edge device or base station) with (exchang\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/07 16:08

EAST Search History

S75	36	(switch or edge manager) with (access point or edge device or base station) with (exchang\$4) with (protocol)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/07 16:09
S76	6898	broadcom.as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/09 18:47
S77	3078	S76 and @ad<"20021008"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/09 18:51
S78	862	S76 and @pd<"20021008"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/09 18:53
S79	0	S76 and @pd<="2001"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/09 18:54
S80	0	S76 and @pd<="2002"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/09 18:54
S81	273	S76 and @pd<="20011007"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/09 18:55

EAST Search History

S82	35	S76 and @pd<="20011007" and wireless	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/09 18:55
S83	5	"632807".ap.	US-PGPUB; USPAT	OR	OFF	2007/03/27 14:39
S84	16	("20030193895" "5564070" "5812951" "5898679" "5987062" "6130892" "6154461" "6414950" "6487406" "6512754" "6535493" "6546425" "6574197" "6608832" "6611532" "6701361").PN. OR ("7002932").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/27 16:48
S85	2	"6535493".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/27 17:26
S86	2	"6389464".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/27 17:28
S87	2	"6870822".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/27 17:30
S88	0	status of the wireless device from the access point	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2007/03/27 17:30

EAST Search History

S89	0	status of wireless device with access point	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2007/03/27 17:31
S90	0	(status of wireless device) with (access point)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2007/03/27 17:31
S91	0	(poll or check or monitor)(status of wireless device)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2007/03/27 17:31
S92	33	(poll or check or monitor)(wireless device)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2007/03/27 17:37
S93	124	(poll or check or monitor)with (wireless device) with (state or status)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/27 17:39
S94	4	(poll or check or monitor)with (wireless device) with (state or status) with(access point or base station)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/27 17:39
S95	40	wireless Lan switch	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/28 11:24

EAST Search History

S96	0	edge rounter with access point	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/28 10:16
S97	0	edge rounter and access point	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/28 10:16
S98	1	edge rounter	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/28 10:17
S99	56	edge router with access point	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/28 10:17
S10 0	219	wireless Lan switch or WLAN switch or wireless LAN controller	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/28 10:48
S10 1	55	(wireless Lan switch or WLAN switch or wireless LAN controller) with (access point)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/28 10:48
S10 2	1	"20040087307".pn.	US-PGPUB; USPAT	OR	OFF	2007/03/28 11:17
S10 3	55	wireless access controller	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/28 11:24

EAST Search History

S10 4	1	(wireless access controller) with (access point)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/28 11:26
S10 5	204	(access controller) with (access point)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/28 11:26
S10 6	104	(access controller) with (access point) with (wireless or WLAN)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/28 14:01
S10 7	2	"20040203749".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/28 14:02
S10 8	1	"7088698".pn.	USPAT	OR	OFF	2007/03/28 14:05
S10 9	1	"6512754".pn.	USPAT	OR	OFF	2007/03/28 14:08
S11 0	1	"6697354".pn.	USPAT	OR	OFF	2007/03/28 14:17
S11 1	3	"859334".ap.	USPAT	OR	OFF	2007/03/28 14:19
S11 2	4	"756346".ap.	USPAT	OR	OFF	2007/03/28 14:38
S11 3	1	"20020085516".pn.	US-PGPUB; USPAT	OR	OFF	2007/03/28 14:39
S11 4	1	"20040028009".pn.	US-PGPUB; USPAT	OR	OFF	2007/03/28 14:40
S11 5	1	"20040072593".pn.	US-PGPUB; USPAT	OR	OFF	2007/03/28 14:42
S11 6	1	"6307837".pn.	US-PGPUB; USPAT	OR	OFF	2007/03/28 15:15
S11 7	1	"7088698".pn.	US-PGPUB; USPAT	OR	OFF	2007/03/28 15:55

EAST Search History

S11 8	5	"632807".ap.	US-PGPUB; USPAT	OR	OFF	2007/03/28 16:04
S11 9	2724	messaging protocol	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2007/03/28 16:05
S12 0	11	S119 same (AP or Access point) same (WLAN switch or Wireless Lan switch)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/28 16:07
S12 1	54	(AP or Access point) same (WLAN switch or Wireless Lan switch)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/28 16:07
S12 2	13	(exchang\$4) same (AP or Access point) same (WLAN switch or Wireless Lan switch)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/28 16:08
S12 3	54	(AP or Access point) same (WLAN switch or Wireless Lan switch)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/28 16:45
S12 4	1	"7028183".pn.	USPAT	OR	OFF	2007/03/28 17:26
S12 5	56	exchang\$4 with (access point) with (switch or network device)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2007/03/28 17:28

EAST Search History

S12 6	16	exchang\$4 with (access point) with (switch or network device) with wireless	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2007/03/28 18:32
S12 7	1	"6813496".pn.	USPAT	OR	OFF	2007/03/28 18:40
S12 8	22	Wavelink.as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/28 18:40
S12 9	179	(filter\$4) with (packet) with (priority)	USPAT	OR	ON	2007/03/29 14:23
S13 0	5	"632807".AP.	US-PGPUB; USPAT	OR	OFF	2007/03/29 16:26
S13 1	1	"20010037395".pn.	US-PGPUB; USPAT	OR	OFF	2007/03/29 16:27
S13 2	878	(380/270).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/25 14:55
S13 3	206	(713/154).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/25 14:55
S13 4	9190	(poll\$4 or check\$4 or insepct\$4 or census\$4 or surve\$4) same (access point or base station) same wireless	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/25 14:56
S13 5	2938	(poll\$4 or check\$4 or insepct\$4 or census\$4 or surve\$4) same (access point or base station) same wireless	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/25 14:56

EAST Search History

S13 6	32	S132 and S135	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/25 14:57
S13 7	0	S133 and S135	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/25 14:58
S13 8	0	Kar-wing-Edward-lor.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/25 14:59
S13 9	0	Kar-wing-lor-Edward.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/25 14:59
S14 0	0	Karwing-lor-Edward.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/25 14:59
S14 1	0	Kar-wing-lor.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/25 14:59
S14 2	23	Richard-Martin.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/25 15:00

EAST Search History

S14 3	0	Alarabi-Hassen-omar.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/25 15:00
S14 4	0	Alarabi omar-Hassen.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/25 15:00
S14 5	0	Alarabi-Hassen.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/25 15:00

EIC Comprehensive
search by
searcher
Geoffrey
Stleger

File 275:Gale Group Computer DB(TM) 1983-2008/Feb 07
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File 621:Gale Group New Prod.Annou.(R) 1985-2008/Jan 29
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File 636:Gale Group Newsletter DB(TM) 1987-2008/Feb 11
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File 160:Gale Group PROMT(R) 1972-1989
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File 810:Business Wire 1986-1999/Feb 28
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File 610:Business Wire 1999-2008/Feb 04
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File 613:PR Newswire 1999-2008/Feb 04
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Set	Items	Description
S1	2409466	SWITCH OR SWITCHES OR GATEWAY? ? OR BRIDGE OR BRIDGES OR NETWORK() (DEVICE? ? OR UNIT? ? OR ELEMENT? ?)
S2	7154668	MANAGER? ? OR CONTROLLER? ?
S3	414244	ACCESS()POINT? ? OR AP OR APS OR BASE()STATION? ? OR WIRELESS() (ROUTER? ? OR GATEWAY? ?)
S4	18305	S3(5N) (CONFIGUR? OR MANAGE OR MANAGES OR MANAGED OR MANAGING OR MANAGEMENT OR ADMINIST?)
S5	3000887	ASSOCIATED
S6	601	S1:S2(100N)S4(100N)S5
S7	294	RD (unique items)
S8	106	S7 NOT PY=2003:2008
S9	106	Sort S8 /ALL/PD,A
S10	26629	ARUBA
S11	625	S1:S2(100N)S4(100N)S10
S12	327	RD S11 (unique items)
S13	4	S12 NOT PY=2003:2007
S14	83193	(WIRELESS OR WLAN)(10N)S1
S15	1344	S10 AND S14
S16	10	S15 NOT PY=2003:2007
S17	10	RD (unique items)
S18	3539	VERNIER
S19	288	S14 AND S18
S20	84	S19 NOT PY=2003:2008
S21	48	RD S20 (unique items)
S22	15	S21 AND S4

9/3,K/6 (Item 6 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
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01077112 Supplier Number: 40682534 (USE FORMAT 7 FOR FULLTEXT)
AT&T SAYS DEFINITY'S ARCHITECTURE IS KEY TO THE SYSTEM'S ADVANTAGES
The Report on AT&T, v7, n6, pN/A
Feb 13, 1989
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 1520

... task-oriented screens that make administering and managing the system easier and less time-consuming.
Manager One is the system management tool for Definity's Generic 1, and is identical to the existing System 75 System Access Terminal.
Manager One accesses the internal administrative programs of the switch to provide user-friendly move-and-change capabilities as well as traffic data and maintenance reports.
Manager Two is the basic switch administration and maintenance application for Definity's Generic 2.
Manager Two features a new interface with easy-to-understand English language field descriptions and extensive on-line help.
Manager Two runs on an MS/DOS personal computer.
Manager Three is a new system administration tool that builds on the features offered by Manager Two.
Manager Three adds an Informix database for reports, schedules and modeling, and a work organizer to help users work more efficiently.
Manager Three runs on the AT&T 6386E Work Group System or 3B2-600 computer.
With Definity Manager Four, AT&T offers a modular version of its Centralized System Management offering -- the "premier" large-system configuration administration tool in today's marketplace, according to the company.
Manager Four runs on a 3B2-600 and is the new modularized version of CSM's facility management and terminal change management software.
Manager Four is designed to meet the needs of large, complex systems with high volumes of...

...Monitor 1 is a flexible, modular application that can stand alone or co-reside with Manager Three or Manager Four.
Monitor 1 gives users the ability to monitor the performance of switch and associated facilities. New problems often can be spotted and resolved before they affect users, AT&T...

9/3,K/8 (Item 8 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
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01258288 Supplier Number: 41341913 (USE FORMAT 7 FOR FULLTEXT)
NORTHERN TELECOM: CREATES NETWORK INTEGRATION DIVISION
EDGE, on & about AT&T, v5, n95, pN/A
May 21, 1990
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 920

... provides equipment, installation, and maintenance through NTI's existing distribution channels.
The NID optimizes network administration costs by implementing appropriate and streamlined administrative processes and procedures. Trunk, line and switch usage are optimized through the application of improved trouble detection, reporting and clearance procedures and...
...and interoperability among various service vendors. NID coordinates with NTI's distributors to provide services associated with the procurement and installation of Northern Telecom network components.
NTI's service offers...

9/3,K/11 (Item 11 from file: 674)

DIALOG(R)File 674:Computer News Fulltext
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014665

Feds serve up GOSIP 2.0, mandating use of ISDN, VT
Set to take effect in '92, the mandate calls for additional compliances
for gov't net purchases.

Byline: Ellen Mesmer, Washington Correspondent

Journal: Network World Page Number: 2

Publication Date: April 08, 1991

Word Count: 948 Line Count: 68

Text:

... end system, such as circuit-switched access to a packet handler
integral to an ISDN switch and dedicated circuit access to another GOSIP
end or intermediate system.

Because development of ISDN...

...to regularly update its ISDN GOSIP requirements.

ODA requirements

GOSIP 2.0 also requires network managers to stipulate Office
Document Architecture (ODA) support in their future FTAM and X.400 requests

... network addressing scheme promulgated in the U.S. today --- is referred
to as Network Service Access Points. The General Services
Administration is the official authority designated to assigning the
network addresses to government agencies.

GOSIP 2.0 also lists several options for network managers to
consider in their purchases, including security features, provision of
Connectionless Transport Service (CLTS) and...

... 25 networks..The GOSIP document states that the 'use of CONS can lower
the overhead associated with the Connectionless Network Protocol [CLNP]
and may permit interoperation of systems that do not comply with GOSIP,'
that is, do not implement CLNP.

Jerry Mulvenna, manager of the network applications group at NIST,
said that CLTS and CONS had been included...

9/3,K/23 (Item 23 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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01072003 97-21397

Paychex manages telecom resources with Centrex and MOSCOM's INFO/MDR

Gunderman, Robert D; Henderson, Gerry

Telecommunications (Americas Edition) v29n7 PP: 64 Jul 1995

ISSN: 0278-4831 JRNL CODE: TEC

WORD COUNT: 842

...TEXT: a processor, hard disk, or multiple hard disks (the disks can be
mirrored if required), switch interface, modem ports, and an alarms
interface with LSSGR formatted alarms for both local and...

...personal computer at Paychex. As usage reports, traffic studies, and
management reports are needed, INFO/ Manager polls the MP at intervals
predetermined by Paychex. After several levels of security checks, Paychex
...

...MPs across multiple central offices. When new customers are added,
Rochester Telephone adds a MOSCOM administrator processor (AP) to its
network of MPs. This enables numerous administrative functions such as
setting user privileges...

...properly packaged Centrex offering can provide all of the benefits of a
PBX, without the associated maintenance issues, software upgrades, and
overall management of a large, in-house switching system.

According...

...and the benefits of its telephone investment.

Robert D. Gunderman, P.E., is senior product manager for network products

at MOSCOM Corporation.

Gerry Henderson is national sales manager for distribution sales with MOSCOM.

9/3,K/34 (Item 34 from file: 810)
DIALOG(R)File 810:Business Wire
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0691037 BW0242

FILENET: FileNet Announces Saros @mezzanine Version 1.2; new kiosk development tool works with Saros @mezzanine 1.2 to speed Intranet application development

April 14, 1997

Byline: Business Editors & Computer/High-Tech Writers

...2 and Saros (R) Kiosk Builder (TM), a new visual programming tool that lets Intranet administrators rapidly build information kiosks -- Intranet access points -- without writing software code.

Saros @mezzanine 1.2

Saros @mezzanine 1.2 is designed to complement Saros Document Manager and fully utilize new features and innovations in the Saros Mezzanine library services. This release...

...Access: Users can view a list of all versions of an item and the properties associated with each version.
-- Multivalue custom property support: Users can display multivalue custom properties for items...

9/3,K/39 (Item 39 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
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01593337 Supplier Number: 48183121 (USE FORMAT 007 FOR FULLTEXT)
iPass Supports Microsoft Internet Connection Services for Roaming and Remote Access Services.

Business Wire, p12170048

Dec 17, 1997

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 848

... needs to the Internet, eliminating the need for expensive long-distance calls and the costs associated with maintaining in-house dial-in centers.

In addition, enterprises can significantly increase productivity by...

...features, each enhancing and working seamlessly with the iPass roaming and remote access services:

-- Connection Manager : a software client dialer with a simple point-and-click user interface and the ability...

...prices and help files. iPass offers this tool to its partners, complete with the iPass access points around the world.

-- Connection Manager Administration Kit: a simple wizard that allows network administrators to customize the Connection Manager client with their brand, custom help files, etc.

-- Connection Point Services: a Windows NT service that ensures the phone numbers within the Connection Manager are always updated. It enables an organization to centrally manage and integrate multiple phone books...

9/3,K/58 (Item 58 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
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02303994 Supplier Number: 59153604 (USE FORMAT 007 FOR FULLTEXT)
Glenayre Introduces Intelligis System Management Unit at GSM World Congress
2000.

PR Newswire, p1145

Feb 2, 2000

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 534

... to reduce operating costs by simplifying provisioning and maintenance functions and by minimizing development costs associated with provisioning system modifications."

As the network operator's subscriber base and system grows, service

...

...geographically dispersed. The Glenayre Intelligis System Management Unit (Intelligis SMU) provides a unified and central access point to administer and proactively monitor the myriad of applications available from the Glenayre modular enhanced services platform...

...optimal load balancing.

Additionally, the capability to receive logs and fault information from

the Intelligis network devices is provided. Logs can be archived and

restarted to gain a historical data perspective of...

9/3,K/91 (Item 91 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2008 The Gale Group. All rts. reserv.

02573388 SUPPLIER NUMBER: 82077887 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Small Wi-Fi Wonder.(Hardware Review)(Evaluation)

Brown, Bruce

PC Magazine, 21, 1, 45

Jan 15, 2002

DOCUMENT TYPE: Evaluation

ISSN: 0888-8507

LANGUAGE: English

RECORD TYPE: Fulltext

WORD COUNT: 429 LINE COUNT: 00035

... a vertical-bar chart to display the strength of the signal from the access point associated with the card.

The APs screen displays the media access-control addresses of 802.11b APs in range. Keep in mind, however, that savvy administrators set their APs to nondiscovery mode. Protected APs that the Wireless Networker can associate with won't show...

...free. We tested the card by browsing the Web via our home network's residential gateway and DSL modem, using Pocket Internet Explorer on the Pocket PC and the Handspring Blazer...

13/3,K/1 (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
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03363322 SUPPLIER NUMBER: 174655296 (USE FORMAT 7 OR 9 FOR FULL TEXT
)

AirWave Rolls Out Wireless Management Suite Version 5.3.

Wireless News, NA

Feb 11, 2008

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 328 LINE COUNT: 00033

... expands the depth and breadth of AirWave's support for wireless infrastructure products from Cisco, Aruba, Meru, Trapeze, Tropos, ProCurve and other enterprise WLAN, mesh, and WiMAX vendors. AirWave 5.3...

...migration by assessing where network utilization is approaching capacity. Other new features include global device configuration templates, enhanced rogue access point detection, and integrated monitoring of routers and switches.

"The AirWave 5.3 software reduces our support costs and eliminates management headaches by making...

13/3,K/2 (Item 1 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
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05294555 Supplier Number: 174286438 (USE FORMAT 007 FOR FULLTEXT)
AirWave Wireless Management Suite Version 5.3 Expands Options for WLAN Managers.

Business Wire, pNA

Feb 6, 2008

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 467

... expands the depth and breadth of AirWave's support for wireless infrastructure products from Cisco, Aruba, Meru, Trapeze, Tropos, ProCurve and other leading enterprise WLAN, mesh, and WiMAX vendors. AirWave 5...

...migration by assessing where network utilization is approaching capacity. Other new features include global device configuration templates, enhanced rogue access point detection, and integrated monitoring of routers and switches.

"The AirWave 5.3 software reduces our support costs and eliminates management headaches by making...

13/3,K/3 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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14631516 Supplier Number: 173427342 (USE FORMAT 7 FOR FULLTEXT)
Aruba-Airwave: A subtle harbinger of change? * How wireless might affect sourcing strategies.(Aruba Wireless Networks)(AirWave Wireless Inc.)

Wexler, Joanie

Network World, pNA

Jan 14, 2008

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; General Trade

Word Count: 424

Last week's announcement that wireless LAN system maker Aruba intends to snap up WLAN management company Airwave Wireless for \$37 million left me pondering...

...a par status with wired

LANs, will the primary enterprise suppliers remain the traditional

router/ switch companies? Or will they shift to wireless-centric companies?
Conversely, will independent WLAN makers without...

...network demarcation lines and requires unprecedented levels of interoperability?

There's a reason that the Aruba -Airwave deal put me on this train of thought. Clearly, Aruba - the No. 3 enterprise market-share leader behind Cisco, according to Synergy Research Group - feels...

...wanted a total replacement for existing WLANs," acknowledged Michael Tennefoss, head of strategic marketing at Aruba . "Now, we have an entree to make a presentation (into those shops.)"

Airwave makes a Wi-Fi management system that configures and manages fat and thin access points and WLAN controllers from multiple

vendors. Tennefoss sees enterprises migrating transitionally to high-speed 802.11n over an...

...period during which new and legacy equipment will co-exist and require such unified management. Aruba has long danced around the wired side of the network, too, with firewalls that work...

...vendors can remain independent entities going forward. Long term, any of these independent companies, including Aruba , are subject to getting acquired."

Not surprisingly, independent WLAN maker Meru Networks has a different...

17/3,K/1 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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14631557 Supplier Number: 173427396 (USE FORMAT 7 FOR FULLTEXT)
Aruba acquires WLAN management vendor AirWave; Acquisition gives Aruba
a foot in the door of Cisco and Motorola customers.(Aruba Wireless
Networks)(AirWave Wireless Inc.)

Cox, John
Network World, pNA
Jan 9, 2008
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; General Trade
Word Count: 476

Aruba acquires WLAN management vendor AirWave; Acquisition gives Aruba
a foot in the door of Cisco and Motorola customers.(Aruba Wireless
Networks)(AirWave Wireless Inc.)
Aruba Networks announced today it has acquired a leading wireless
LAN management vendor, AirWave Wireless, for \$37 million.
The purchase gives Aruba a well-regarded WLAN management
application, one of the few that can manage different brands...

...it
administers a common set of features across a multivendor network.
Today, AirWave supports Cisco, Aruba, HP ProCurve,
Motorola/Symbol, Avaya, Foundry, Proxim, 3Com, Trapeze, Tropos and many
other vendors.
Enterprise WLANs are less uniform than they may at first seem. A
company might deploy WLAN switches and thin access points
in a headquarters, but chose intelligent access points for retail
outlets...

...disruptive technologies" like 802.11n and WiMAX, says Michael Tennefos,
head of strategic marketing for

Aruba
"These technologies mean potentially costly large-scale upgrades to
the edges and core of the...

...doing." That means continuing to develop its platform as a
vendor-neutral wireless management

framework. Aruba will continue to sell its existing WLAN
management application for Aruba-only deployments.

Tennefoss says the acquisition gives Aruba the tools to apply its
"unified network" concept across the various wireless topologies
and technologies that enterprises are adopting, and blend these more
seamlessly with the existing wireline infrastructure.

And Aruba now has a foot in the door of Cisco and Motorola
customers, where AirWave has...

...COMPANY NAMES: Contracts; Aruba Wireless Networks...

17/3,K/2 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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14631516 Supplier Number: 173427342 (USE FORMAT 7 FOR FULLTEXT)
Aruba -Airwave: A subtle harbinger of change? * How wireless might affect
sourcing strategies.(Aruba Wireless Networks)(AirWave Wireless Inc.)

Wexler, Joanie
Network World, pNA
Jan 14, 2008
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; General Trade
Word Count: 424

Aruba -Airwave: A subtle harbinger of change? * How wireless might affect
sourcing strategies.(Aruba Wireless Networks)(AirWave Wireless Inc.)

Last week's announcement that wireless LAN system maker Aruba
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LANs, will the primary enterprise suppliers remain the traditional .
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and legacy equipment will co-exist and require such unified
management. Aruba has long danced around the wired side of the
network, too, with firewalls that work...

...vendors can remain independent entities going forward. Long term,
any of these independent companies, including Aruba , are subject
to getting acquired."

Not surprisingly, independent WLAN maker Meru Networks has a
different...

...COMPANY NAMES: Mergers, acquisitions and divestments; Aruba Wireless
Networks...

?

22/3,K/2 (Item 2 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
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02648865 SUPPLIER NUMBER: 92232809 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Wireless LANs at the office - IT becomes an air traffic controller when
managing WLANs and their users.
Schwartz, Ephraim
InfoWorld, 24, 39, 34
Sept 30, 2002
ISSN: 0199-6649 LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 1644 LINE COUNT: 00131

... decides to rethink its original decision and open up the wireless network? Now the network administrator has to upgrade the APs , which were artfully and painstakingly placed above the ceiling tiles.
Unless the software purchased with...

...keeps the user connected, Sturniolo adds.

After security, the single biggest reason customers come to Vernier is because it has a roaming solution across subnets that allows users to move seamlessly...

...to another without breaking the connection, says Julian Richards, senior director of product marketing at Vernier Networks in Mountain View, Calif. If roaming is not addressed, "(and) you move to another...that each AP be changed individually.

To address the need for better central WLAN control, Vernier offers a two-tier solution that includes boxes at the edge that the APs plug...

...this month its solution for central control of WLANs as well. Using a so- called wireless switch -- not actually wireless but cabled to the wireless APs -- Symbol's Mobius uses dumbed-down access ports rather than access points and puts all of the intelligence into the switch that connects to the network. With WLAN management centralized on a switch , network managers will have a systemwide view of the network on their console and a...

...see "At the wireless edge"). To sidestep this potential problem, companies such as Symbol and Vernier plan to build redundancy into the next version of their systems, according to sources.

The...

22/3,K/10 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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02428810 203588851
WLAN on campus
Schwartz, Ephraim
InfoWorld v24n39 PP: 1, 34 Sep 30, 2002
ISSN: 0199-6649 JRNL CODE: IFW
WORD COUNT: 1583

...TEXT: decides to rethink its original decision and open up the wireless network? Now the network administrator has to upgrade the APs , which were artfully and painstakingly placed above the ceiling tiles.

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...At the wireless edge," below). To sidestep this potential problem, companies such as Symbol and Vernier plan to build redundancy into the next version of their systems, according to sources.

File 348:EUROPEAN PATENTS 1978-2007/ 200806

(c) 2008 European Patent Office

File 349:PCT FULLTEXT 1979-2008/UB=20080131UT=20080124

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Set	Items	Description
S1	472607	SWITCH OR SWITCHES OR GATEWAY? ? OR BRIDGE OR BRIDGES OR NETWORK() (DEVICE? ? OR UNIT? ? OR ELEMENT? ?)
S2	309997	MANAGER? ? OR CONTROLLER? ?
S3	143397	ACCESS()POINT? ? OR AP OR APS OR BASE()STATION? ? OR WIRELESS() (ROUTER? ? OR GATEWAY? ?)
S4	10336	S3(5N) (CONFIGUR? OR MANAGE OR MANAGES OR MANAGED OR MANAGING OR MANAGEMENT OR ADMINIST?)
S5	10590	S3(10N) (POLL??? OR REQUEST??? OR INQUIR??? OR QUER????)
S6	310397	(ASSOCIATED OR COUPLED) (7N) (CLIENT? ? OR STATION? ? OR STAS OR STAS OR DEVICE? ? OR DEVICE? ? OR UNIT? ? OR COMPUTER? ? OR PC? ? OR LAPTOP? ? OR NODE? ? OR TERMINAL? ? OR MU OR MUS)
S7	934	S5(30N)S6
S8	3573	(AP OR APS OR ACCESS()POINT? ?) (10N) (POLL??? OR REQUEST??? OR INQUIR??? OR QUER????)
S9	338	S8(30N)S6
S10	68	S1:S2(50N)S9
S11	16	S10 AND AC=US/PR AND AY=(1978:2002)/PR
S12	16	S10 AND AC=US AND AY=1978:2002
S13	16	S10 AND AC=US AND AY=(1978:2002)/PR
S14	9	S10 AND PY=1978:2002
S15	19	S11:S14
S16	19	IDPAT (sorted in duplicate/non-duplicate order)
S17	7339	(STATUS OR STATE) (5N)S6
S18	11	S8(30N)S17
S19	14	S8(50N)S17
S20	716	S8(5N) (PERIOD? OR INTERVAL? ? OR TIME? ? OR SECOND? ? OR MINUTE? ? OR REGULARLY? OR INTERMITTENT?)
S21	104	S1:S2(30N)S20
S22	949734	AC=US/PR AND AY=(1978:2002)/PR
S23	30	S21 AND AC=US/PR AND AY=(1978:2002)/PR
S24	30	S21 AND AC=US AND AY=1978:2002
S25	30	S21 AND AC=US AND AY=1978:2002
S26	30	S21 AND AC=US AND AY=(1978:2002)/PR
S27	27	S21 AND PY=1978:2002
S28	40	S23-S27

16/3,K/7 (Item 7 from file: 348)
DIALOG(R) File 348:EUROPEAN PATENTS
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01499752

METHOD FOR SETTING UP COMMUNICATION PATHS BETWEEN ACCESS POINTS OF A SWITCHING SYSTEM, AND SWITCHING SYSTEM IMPLEMENTING SAID METHOD
VERFAHREN ZUM EINRICHTEN VON KOMMUNIKATIONSWEGEN ZWISCHEN ZUGRIFFSPUNKTEN EINES VERMITTLUNGSSYSTEMS UND DAS VERFAHREN IMPLEMENTIERENDES VERMITTLUNGSSYSTEM

PROCEDE D'ETABLISSEMENT DE CHEMINS DE COMMUNICATION ENTRE DES POINTS D'ACCES D'UN SYSTEME DE COMMUTATION, ET SYSTEME DE COMMUTATION METTANT EN OEUVRE LE PROCEDE

PATENT ASSIGNEE:

AASTRA MATRA TELECOM, (7501870), 1, rue Arnold Schoenberg, 78280
Guyancourt, (FR), (Proprietor designated states: all)

INVENTOR:

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CHEVRIER, Emmanuel, 12, Villa de l'Albatros, F-91470 Limours, (FR)

LEGAL REPRESENTATIVE:

Loisel, Bertrand (75211), Cabinet Plasseraud 52 rue de la Victoire, 75440
Paris Cedex 09, (FR)

PATENT (CC, No, Kind, Date): EP 1344384 A1 030917 (Basic)
EP 1344384 B1 070321
WO 2002052826 020704

APPLICATION (CC, No, Date): EP 2001272060 011211; WO 2001FR3918 011211

PRIORITY (CC, No, Date): FR 0016928 001222

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS (V7): H04M-007/00; H04L-029/12; H04M-003/54;
H04M-003/56

INTERNATIONAL CLASSIFICATION (V8 + ATTRIBUTES):

IPC + Level Value Position Status Version Action Source Office:

H04M-0007/00	A I F B	20060101	20020710	H	EP
H04L-0029/12	A I L B	20060101	20020710	H	EP
H04M-0003/54	A I L B	20060101	20020710	H	EP
H04M-0003/56	A I L B	20060101	20020710	H	EP

NOTE:

No A-document published by EPO

LANGUAGE (Publication,Procedural,Application): French; French; French

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200712	1277
CLAIMS B	(German)	200712	1056
CLAIMS B	(French)	200712	1302
SPEC B	(French)	200712	8074

Total word count - document A 0

Total word count - document B 11709

Total word count - documents A + B 11709

...CLAIMS said call configuration data indicating whether the communication path to be set up comprises a gateway interface.

9. The method as claimed in claim 8, comprising the following steps for setting...

...requested terminals:- creation of a first call processing task (71, 171) in the call server associated with the requester terminal (70, 170);

- formation, by the first call processing task, of a setup message including at least one number of the requested terminal and the indication of the family of the access point to which the requester terminal is connected;

- in response to the receipt of said setup message, creation of a second call processing task (81, 181) in the call server associated with the requested terminal (80, 180);

- interrogation of the configuration manager by the second call processing task, on the basis of a set of parameters relating...

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LOR, Kar-Wing Edward [US/US]; 25605 CRESTFIELD DR., Castro Valley, California 94552 (US) (US Only). CHEUNG, Yat Tung [CN/CN]; 5TH FLOOR, 2 SCIENCE PARK ...
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A customized network diagnostic expert system based on general ...

Kar-Wing Edward Lor got his B.S. from the University of Maryland, College Park, M.S. and Ph.D. from the University of California, Los Angeles, ...
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The Mathematics Genealogy Project - Edward Lor

Supported in part by a grant from The Clay Mathematics Institute. Please send feedback to Harry Coonce. **Edward Kar-Wing Lor**. Ph.D.
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1 [Wireless MPLS: a new layer 2.5 micro-mobility scheme](#)



Kaouthar Sethom, Hossam Afifi, Guy Pujolle

October 2004 **MobiWac '04**: Proceedings of the second international
workshop on Mobility management & wireless access protocols

Publisher: ACM

Additional Information: [full citation](#), [abstract](#),

Full text available: [pdf\(480.36 KB\)](#)

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In next generation wireless networks, mobile nodes will be equipped with multiple interfaces and will be able to take advantage of overlay networks. In such environment, global IP mobility solutions have to be optimized to handle micro-mobility management, ...

Keywords: 802.11, MPLS, bluetooth, handover performance, hiprman, mobility management, wireless networking